

BH



(19)

(11) Publication number:

Generated Document.

## PATENT ABSTRACTS OF JAPAN

(21) Application number: 08314010

(51) Intl. Cl.: G06F 17/22 G06F 3/03 G06

(22) Application date: 25.11.96

(30) Priority:

(43) Date of application  
publication: 09.06.98(84) Designated contracting  
states:

(71) Applicant: SONY CORP

(72) Inventor: MASUI TOSHIYUKI

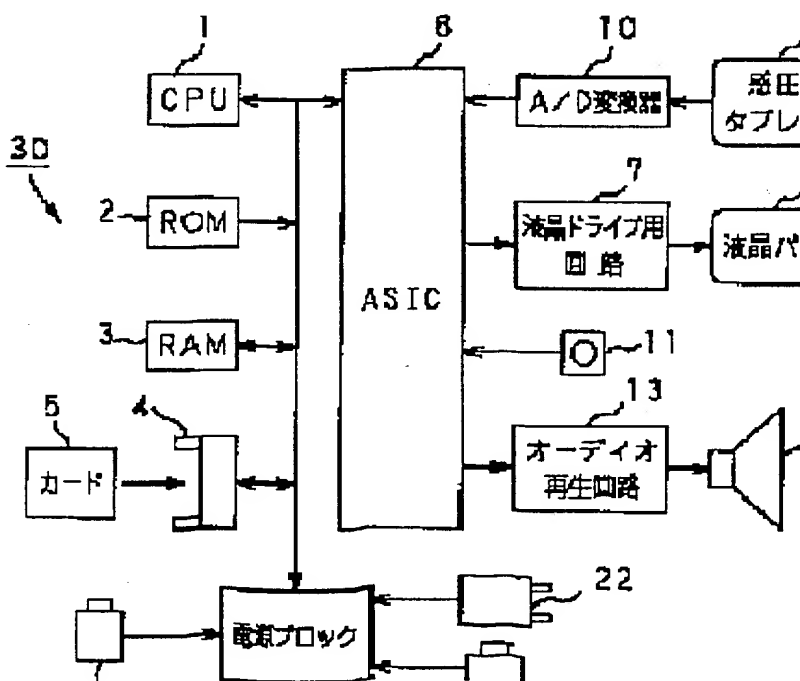
(74) Representative:

(54) DOCUMENT  
INPUTTING DEVICE AND  
METHOD THEREFOR

(57) Abstract:

PROBLEM TO BE SOLVED: To efficiently and speedily input document in a pen-input computer.

SOLUTION: This device has a liquid crystal display panel 8, a ROM 2 which stores plural words and plural sentence examples, a pressure sensitive tablet 9 and an input-pen 25 which perform an input, etc., on a soft keyboard that is shown on the panel 8 and a CPU 1 which retrieves a candidate word that is shown on the panel 8 from the ROM 2 based on an input from the tablet 9 and the pen 25. A sentence input is performed by selecting a desired word among candidate words that are shown on the panel 8 with the tablet 9 and the pen 25. In this case, the CPU 1 dynamically changes candidate words to be shown, too, by dynamically



changing retrieval conditions in  
accordance with the change of key  
input operations of the soft keyboard.

23'

20

L-21

COPYRIGHT: (C)1998,JPO